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ciciglow ciciglow0ob61mwhyp

ciciglow Ultrasonic Fogger 3 Heads Instruction Manual

Model: ciciglow0ob61mwhyp

INTRODUCTION

Thank you for choosing the ciciglow Ultrasonic Fogger 3 Heads. This device is designed to create a dense mist, enhancing the visual appeal and humidity in various indoor and outdoor environments such as gardens, ponds, greenhouses, and rockeries. Its robust construction and silent operation ensure reliable performance. Please read this manual thoroughly before installation and operation to ensure safe and efficient use.

SAFETY INFORMATION

- Always ensure the power supply is disconnected before handling, installing, or performing maintenance on the fogger.
- The fogger is rated IP67 waterproof, suitable for immersion in water. However, ensure the power adapter is kept dry and away from water.
- Do not operate the fogger if the power cable or unit is damaged. Contact customer support for assistance.
- Keep out of reach of children and pets.
- Use only with a compatible power supply. Incompatible power supplies may cause overheating or damage.
- Ensure adequate ventilation around the power adapter during operation.

PRODUCT OVERVIEW

The ciciglow Ultrasonic Fogger 3 Heads consists of a main fogging unit with three ultrasonic mist-producing nozzles and an attached power cable. The unit is constructed from food-grade stainless steel for durability and corrosion resistance.



Excellent Stainless Steel Material
High strength, resistant and good durability.
Suitable for all kinds of landscaping and
gardening places, making the space more
comfortable and artistic.



Image: A detailed view of the ciciglow Ultrasonic Fogger unit, showcasing its three mist-producing heads and the attached power cable.

Cable Length: Approx. 3meter / 9.8ft



Image: A close-up of the fogger unit and its approximately 3-meter (9.8 feet) power cable, illustrating the reach for flexible placement.

SETUP INSTRUCTIONS

1. **Unpack the Unit:** Carefully remove the ultrasonic fogger from its packaging. Inspect for any visible damage.
2. **Choose Placement:** Select a suitable location for the fogger. Ensure the fogger unit itself can be fully submerged in water, while the power adapter remains in a dry, protected area. The 3-meter cable provides flexibility for placement.
3. **Submerge the Fogger:** Place the fogger unit into the water body (e.g., pond, water feature). Ensure the water level is sufficient to cover the ultrasonic transducers completely, but not so deep that it impedes mist production.
4. **Connect Power:** Connect the fogger's power cable to a compatible power adapter (not included, ensure it is compatible). Then, plug the power adapter into a standard electrical outlet.
5. **Verify Operation:** Once plugged in, the fogger should immediately begin producing mist.

Various Scene Fogging

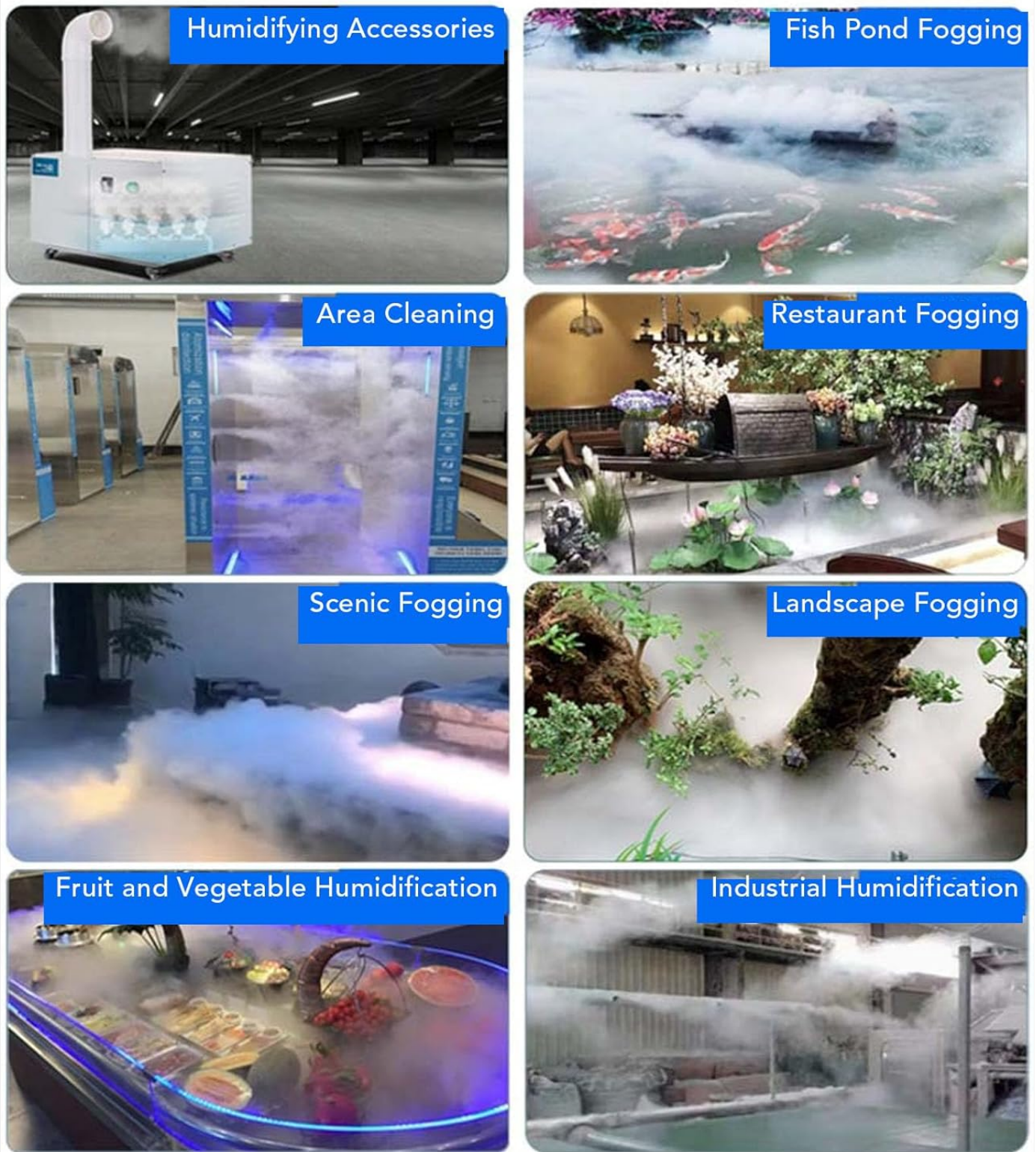


Image: The ciciglow Ultrasonic Fogger unit being held, demonstrating its compact size and readiness for placement into a water body.

OPERATING INSTRUCTIONS

The ciciglow Ultrasonic Fogger is designed for simple operation.

1. **Power On:** Once the fogger is correctly placed in water and the power adapter is plugged into an electrical outlet, the unit will automatically begin to generate mist.
2. **Power Off:** To turn off the fogger, simply unplug the power adapter from the electrical outlet.
3. **Continuous Operation:** The fogger is designed for continuous operation. However, monitor the power adapter for excessive heat, especially during prolonged use. If the adapter becomes excessively hot, disconnect it and allow it

to cool before resuming use.



Image: The ultrasonic fogger submerged in a pond, actively generating a dense mist to enhance the water feature's aesthetic.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your fogger.

- **Cleaning:** Periodically clean the ultrasonic transducers (the circular elements on the fogger unit) to prevent mineral buildup, which can reduce mist output. Use a soft brush or cloth and clean water. Do not use harsh chemicals or abrasive materials.
- **Water Quality:** Using clean, filtered water can help reduce mineral buildup and extend the life of the transducers.
- **Storage:** If storing the fogger for an extended period, ensure it is clean and completely dry. Store in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No mist production	Not plugged in or no power. Insufficient water level. Dirty transducers. Damaged unit or cable.	Ensure power adapter is securely plugged into a working outlet. Add more water to fully submerge the fogger unit. Clean the ultrasonic transducers. Inspect for damage. If damaged, discontinue use and contact customer support.
Low mist output	Mineral buildup on transducers. Water level too high or too low.	Clean the ultrasonic transducers. Adjust water level to ensure optimal submersion (typically just above the transducers).
Power adapter gets hot	Prolonged operation. Incompatible or faulty power supply. Poor ventilation around adapter.	Disconnect power and allow the adapter to cool. Ensure you are using a compatible power supply. If issues persist, replace the adapter with a compatible one. Ensure the power adapter is in a well-ventilated area.

SPECIFICATIONS

- **Model Number:** ciciglow0ob61mwhyp
- **Number of Heads:** 3
- **Waterproof Rating:** IP67
- **Cable Length:** Approximately 3 meters (9.8 feet)
- **Material:** Food-grade Stainless Steel
- **Technology:** 1.7MHz Electronic Oscillation
- **Item Weight:** 1.36 pounds
- **Package Dimensions:** 11.02 x 3.54 x 2.36 inches

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact ciciglow customer service directly. Keep your purchase receipt for warranty claims.

You can visit the ciciglow store for more information: [ciciglow Store on Amazon](#)

